

Fig. 1A – Main embodiment, a waste heat recycling thermal power plant.

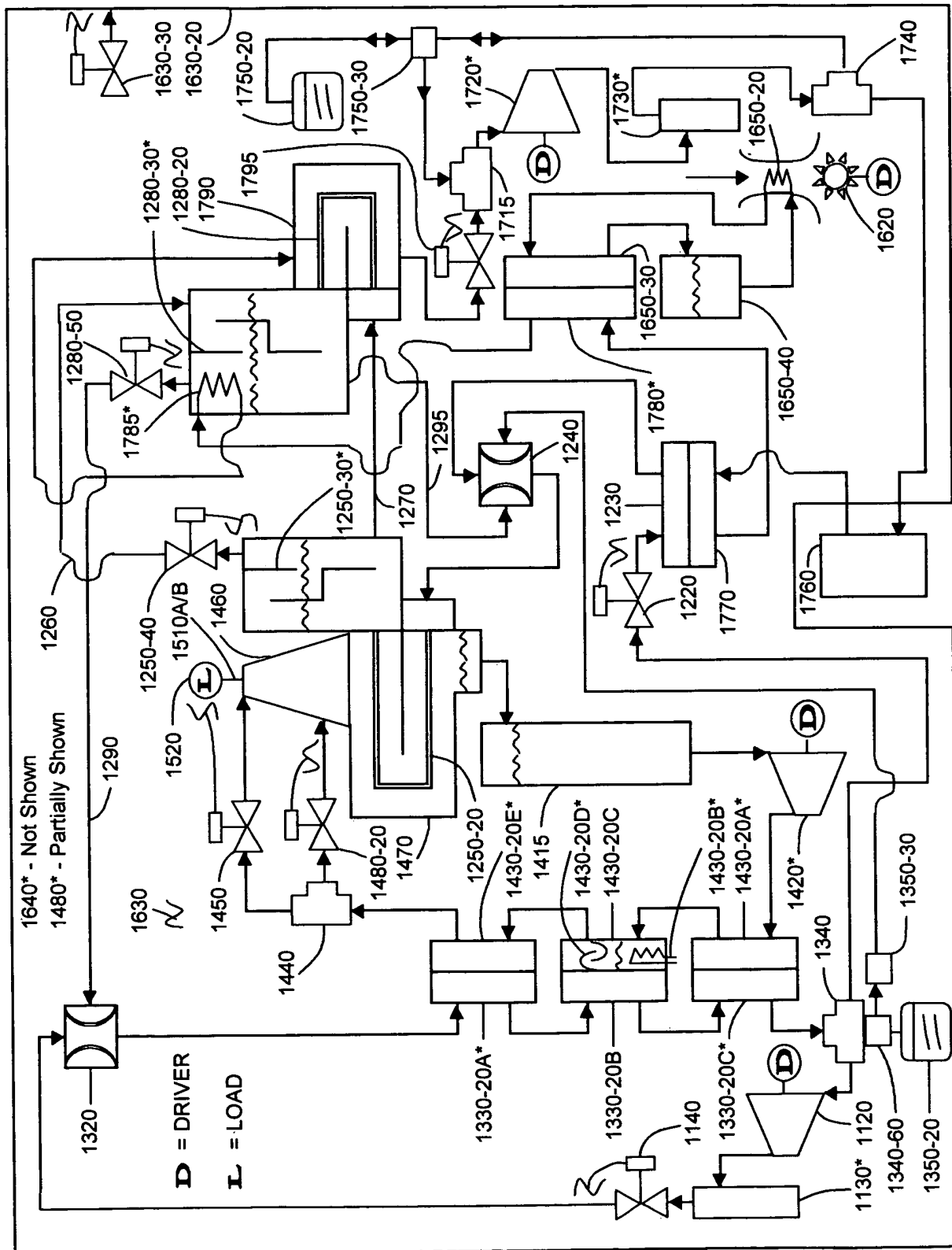


Fig. 1B – Main embodiment, motive flow circuit of a waste heat recycling thermal power plant.

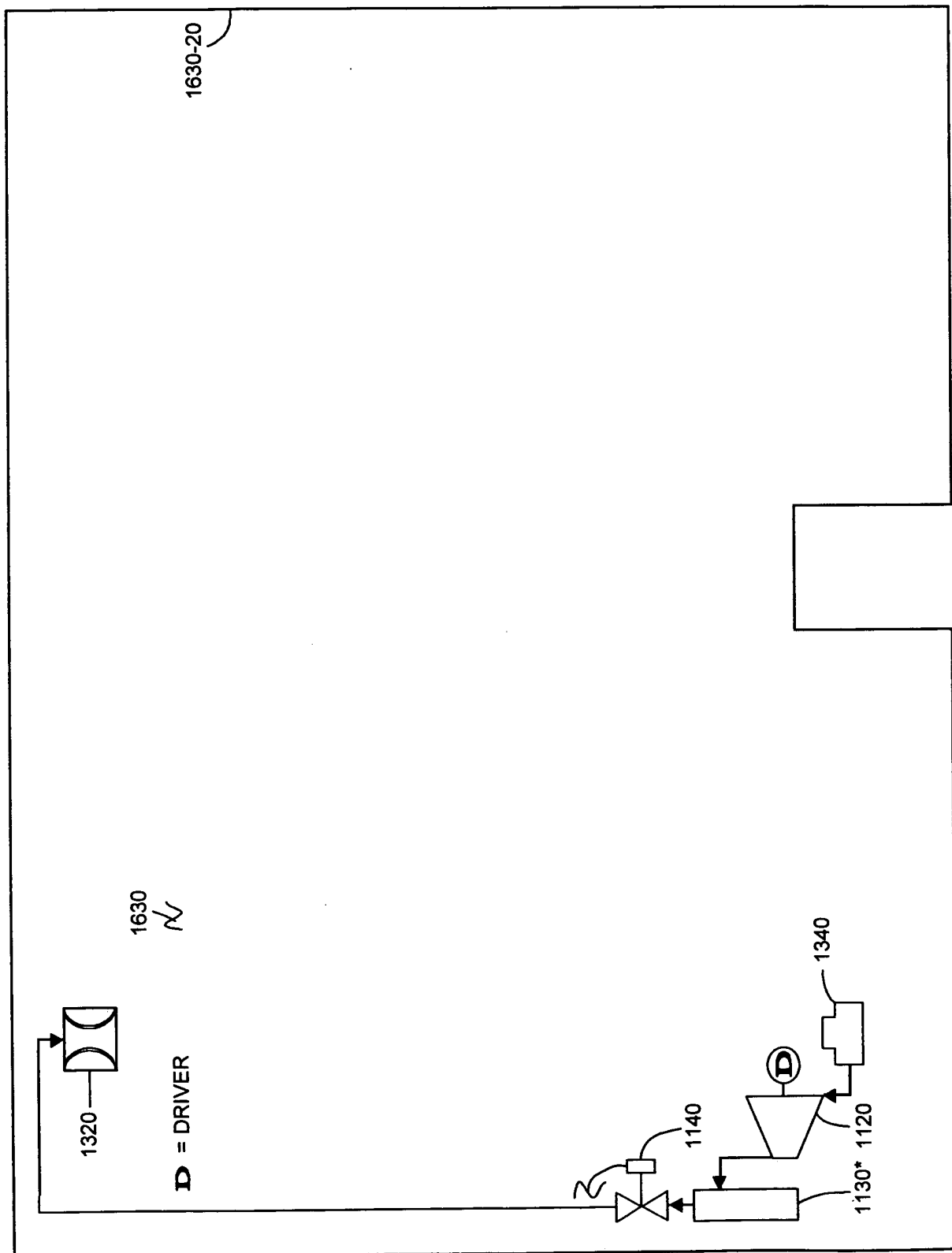


Fig. 1C – Main embodiment, suction flow circuit of a waste heat recycling thermal power plant.

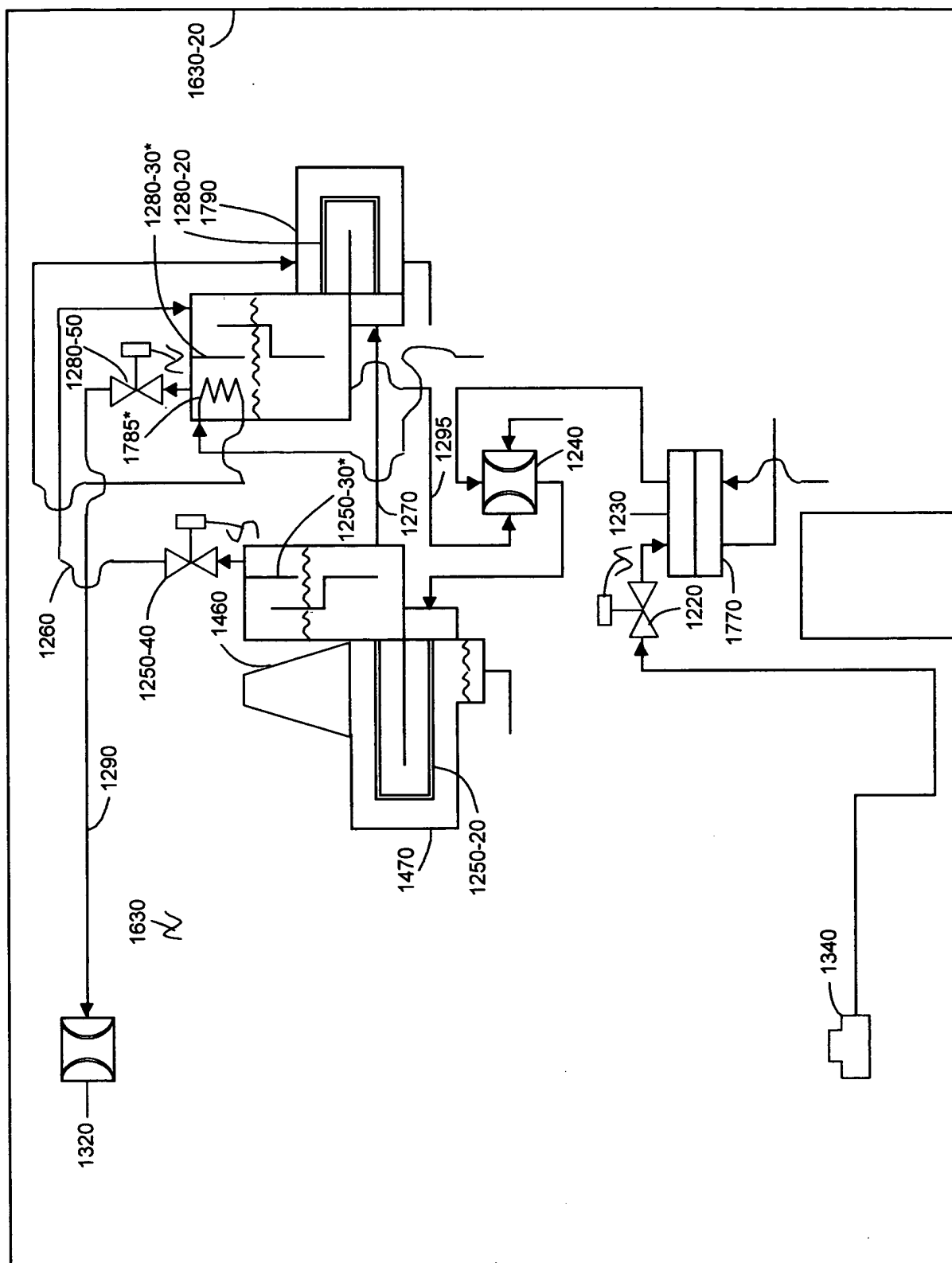


Fig. 1D – Main embodiment, conjoined flow circuit of a waste heat recycling thermal power plant.

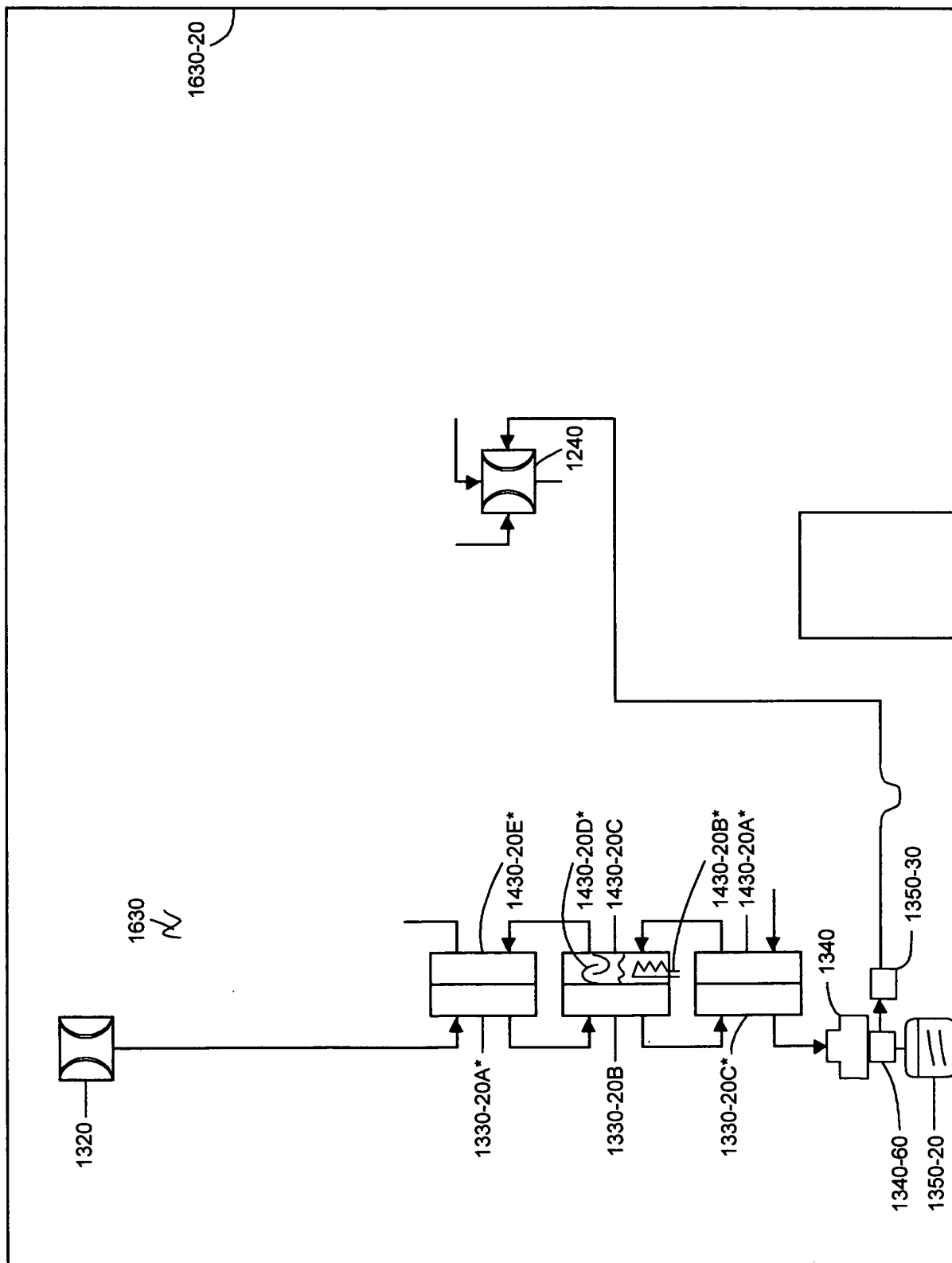


Fig. 1E – Main embodiment, incorporated heat engine flow circuit of a waste heat recycling thermal power plant.

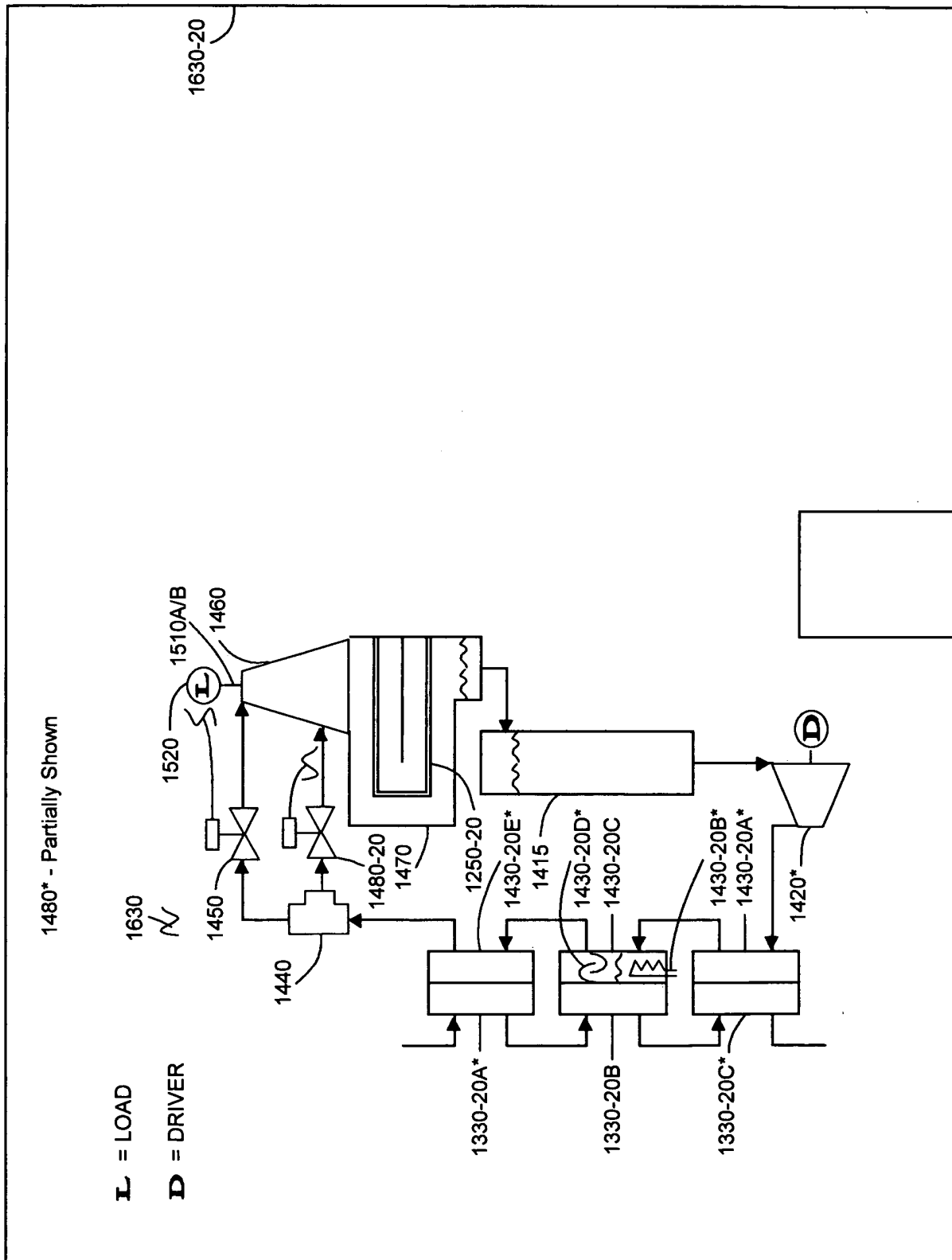


Fig. 1F – Main embodiment, mechanical output device of a waste heat recycling thermal power plant.

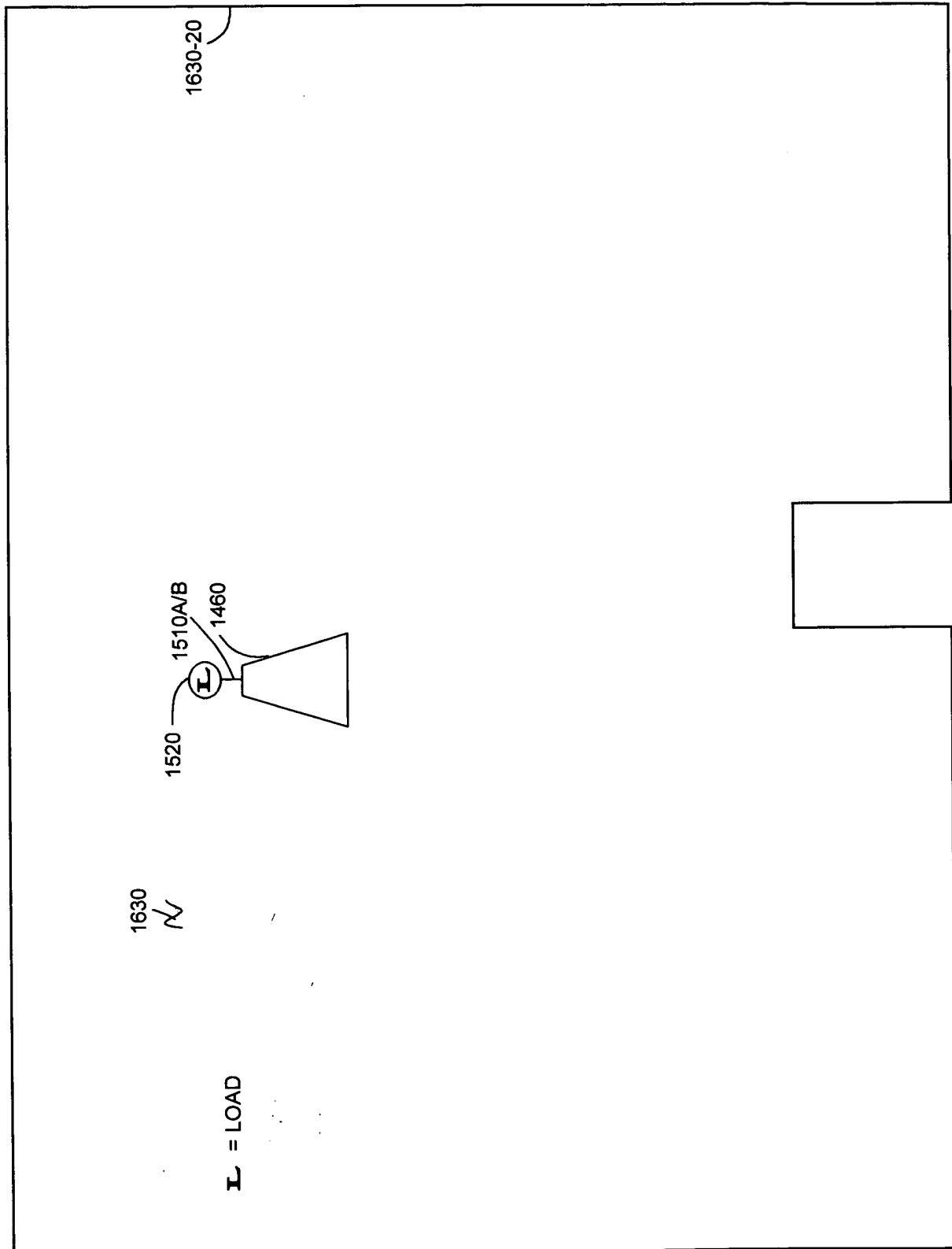


Fig. 1G – Main embodiment, heat recovery flow circuit of a waste heat recycling thermal power plant.

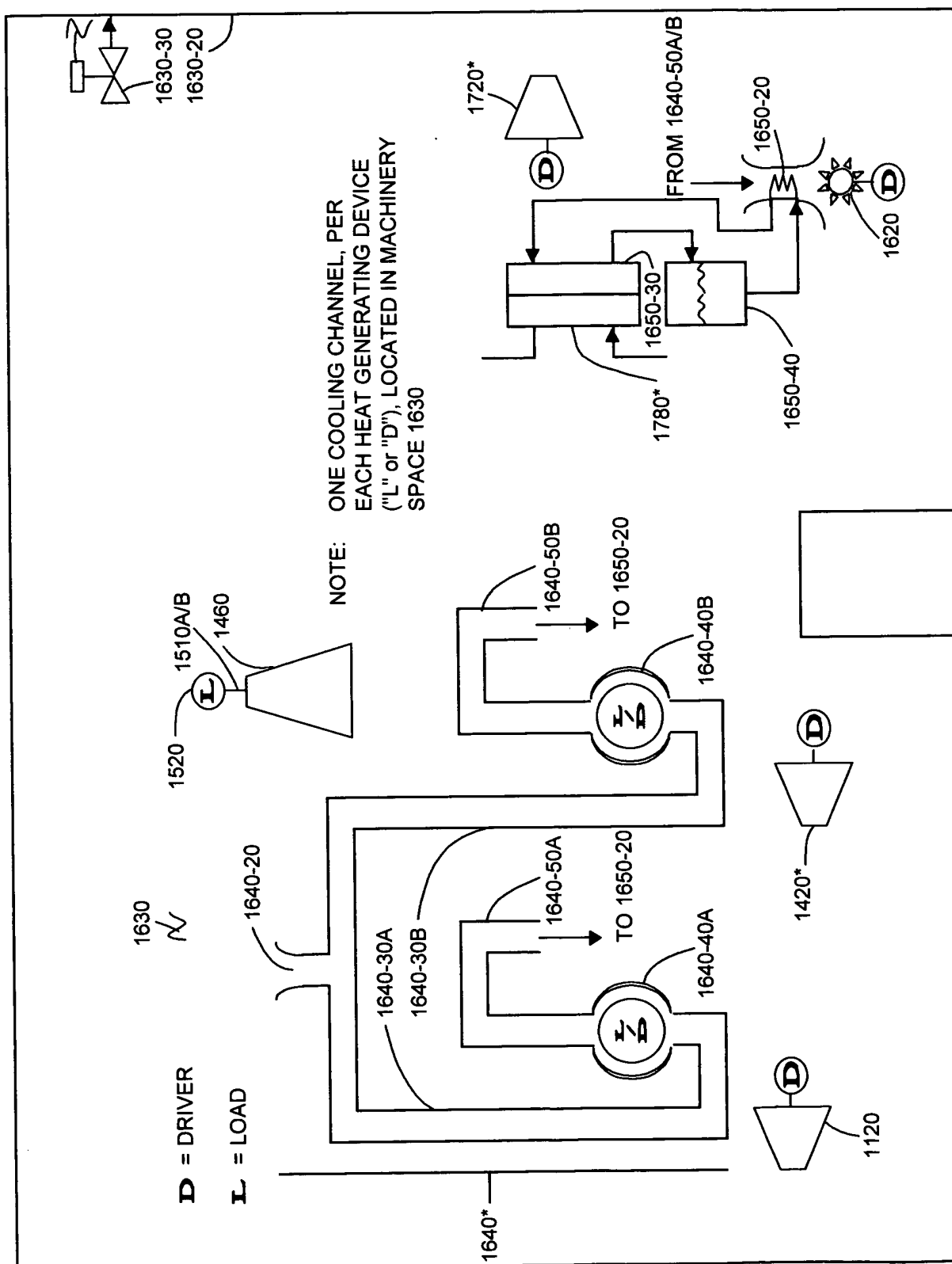


Fig. 1H – Main embodiment, heat source flow circuit of a waste heat recycling thermal power plant.

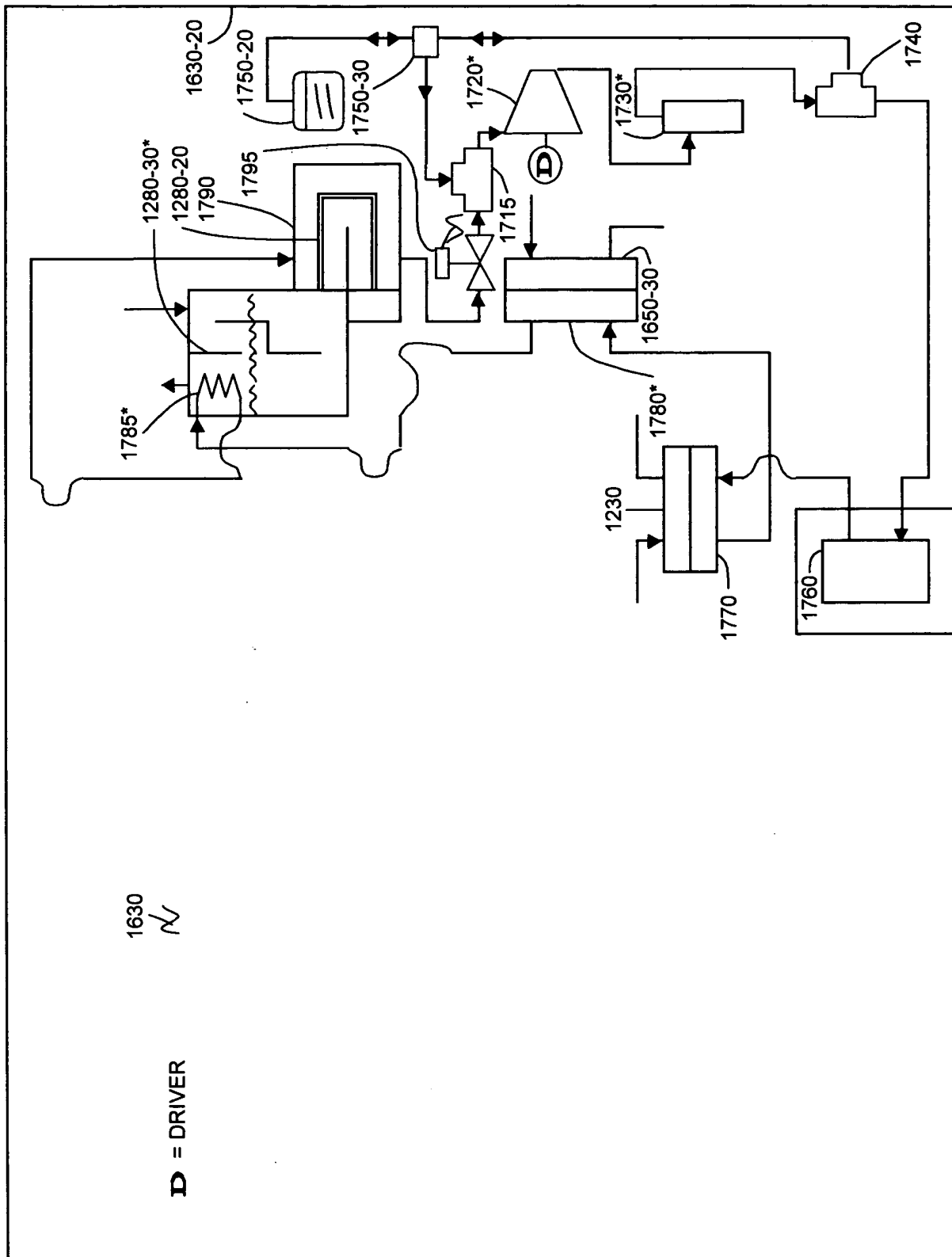




Fig. 2A – Alternative embodiment, a waste heat recycling thermal power plant,  
with a modified suction flow circuit.

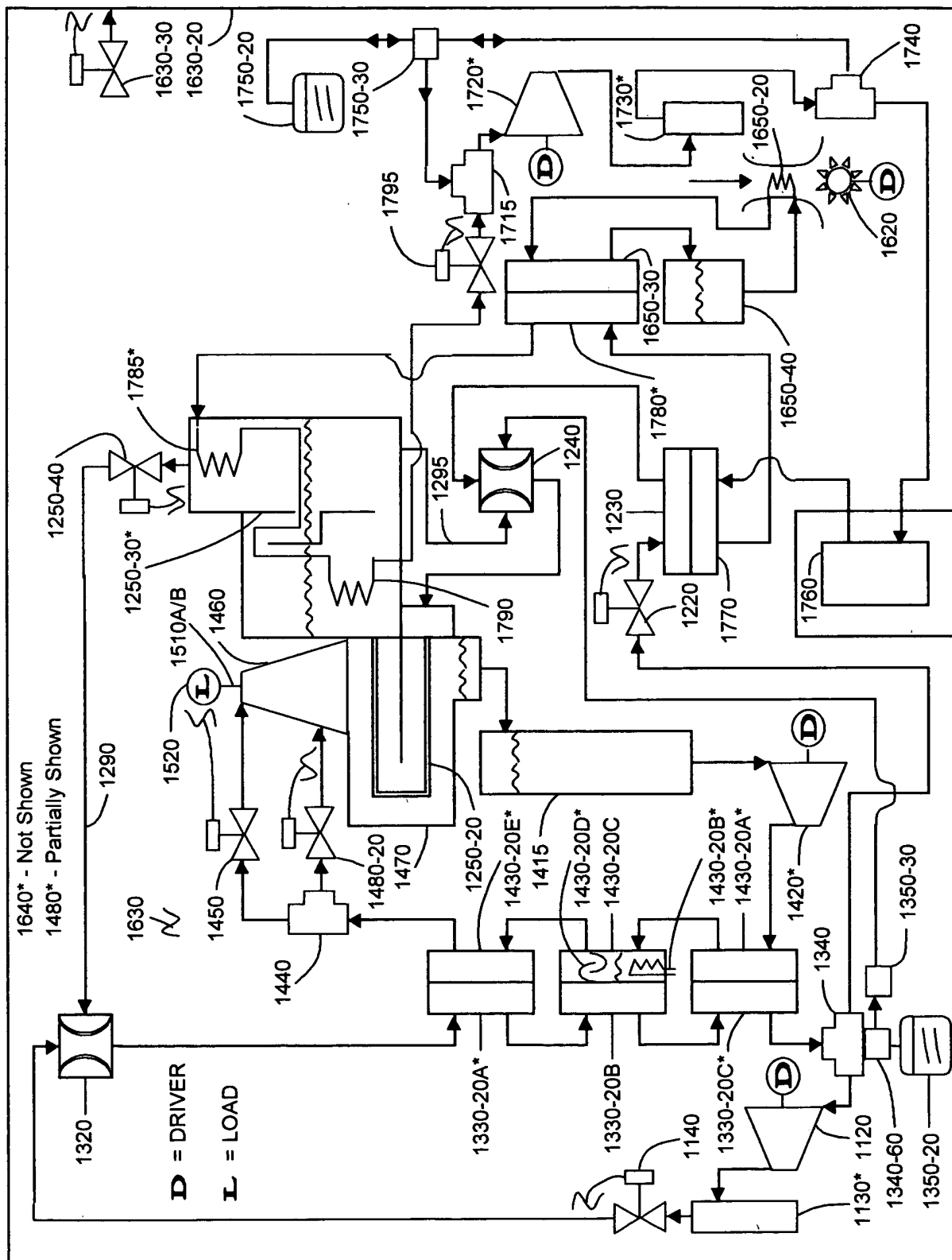


Fig. 2B – Alternative embodiment, suction flow circuit of a waste heat recycling thermal power plant.

